



U.S. Geological Survey
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Sillimanite zone: Marked by the first appearance of sillimanite in the pelitic rocks. Difficult to recognize in hand specimen but generally accompanied by pronounced muscovite porphyroblasts in a fine- to medium-grained, completely recrystallized hornfels. Foliation is absent. Quartz pods and stringers are common in the pelitic rocks of the Albee Formation.

X2
Fossil locality

Geology mapped in the summers of 1963, 1964, and 1965 by David S. Harwood assisted by C. Eastwood, H. Day, C. Thayer, N. Dion, and F. Hoffman